

In the Claims

This listing of claims will replace all prior versions and listings of claims in this application.

1 (currently amended). A Baculovirus of which the capsid has been modified ~~to display~~ such that said capsid displays one or more heterologous peptides.

2 (currently amended). The Baculovirus according to claim 1, wherein vp39, p24 or p80 is modified and is displayed.

3 (previously presented). The Baculovirus according to claim 2, wherein vp39 is modified.

4 (previously presented). The Baculovirus according to claim 3, wherein vp39 is modified with a fusion protein at the N- and/or C-terminus.

5 (previously presented). The Baculovirus according to claim 1, wherein the modification allows nuclear or subcellular targeting.

6 (currently amended). A Baculovirus vector of which the genome has been modified ~~to express~~ such that said baculovirus expresses and displays one or more heterologous peptides in its capsid.

7 (previously presented). The Baculovirus according to claim 6, wherein the baculovirus vector contains at least 3 genes.

8 (previously presented). The Baculovirus according to claim 6, wherein one or more heterologous genes are at least 10 kb long.

9 (previously presented). The Baculovirus according to claim 6, comprising a human gene.

10 (previously presented). A method for delivering a peptide into the nucleus of a cell wherein said method comprises contacting the cell with;

(i) a Baculovirus of which the capsid has been modified to display one or more heterologous peptides, or

(ii) a Baculovirus of which the genome has been modified to express one or more heterologous peptides in its capsid.

11 (previously presented). The method according to claim 10, wherein the cell is an insect cell.

12 (previously presented). The method according to claim 10, wherein the cell is a mammalian cell.

13-19 (cancelled).